

FIG. 1

This block diagram illustrates a system architecture. At the top center is a rectangular block labeled 22. To its left is a rectangular block labeled 34, with a line labeled 26 connecting them. Below block 34 is a rectangular block labeled 32. A dashed line connects block 32 back to block 34. A diamond-shaped decision block labeled 36 is positioned below block 32. A line labeled 35 connects block 36 to block 34. Another line labeled 33 connects block 36 to a rectangular block labeled 31 on the right. A vertical line labeled 24 runs through the center, containing five stick figures. A rectangular block labeled 28 is located at the top of this vertical line. A line labeled 30 connects block 31 to the vertical line 24. A stick figure is shown at the bottom of line 24, with an arrow pointing up towards block 36.

FIG. 2

This block diagram illustrates a more complex system architecture. At the top left is a rectangular block labeled 22. To its right is a horizontal line labeled 24 containing six stick figures. A rectangular block labeled 28 is located below the first stick figure on line 24. A line labeled 36 connects block 28 to a diamond-shaped decision block. Another line labeled 33 connects this decision block to a stick figure at the bottom right. A line labeled 31 connects the decision block to a rectangular block. Below block 22 is a rectangular block labeled 34, with a line labeled 26 connecting them. A dashed line connects block 34 to a rectangular block labeled 38. To the right of block 38 is a rectangular block labeled 32. A line labeled 35 connects block 32 to a diamond-shaped decision block. Below block 38 is a rectangular block labeled 44, which is connected to block 38 and block 32. Below block 44 is a rectangular block labeled 46, which is connected to block 44. At the bottom is a rectangular block labeled 47, connected to block 46. A line labeled 50 connects block 46 to block 34. A rectangular block labeled 48 is located to the left of block 46, connected to both block 34 and block 46.

FIG. 2.

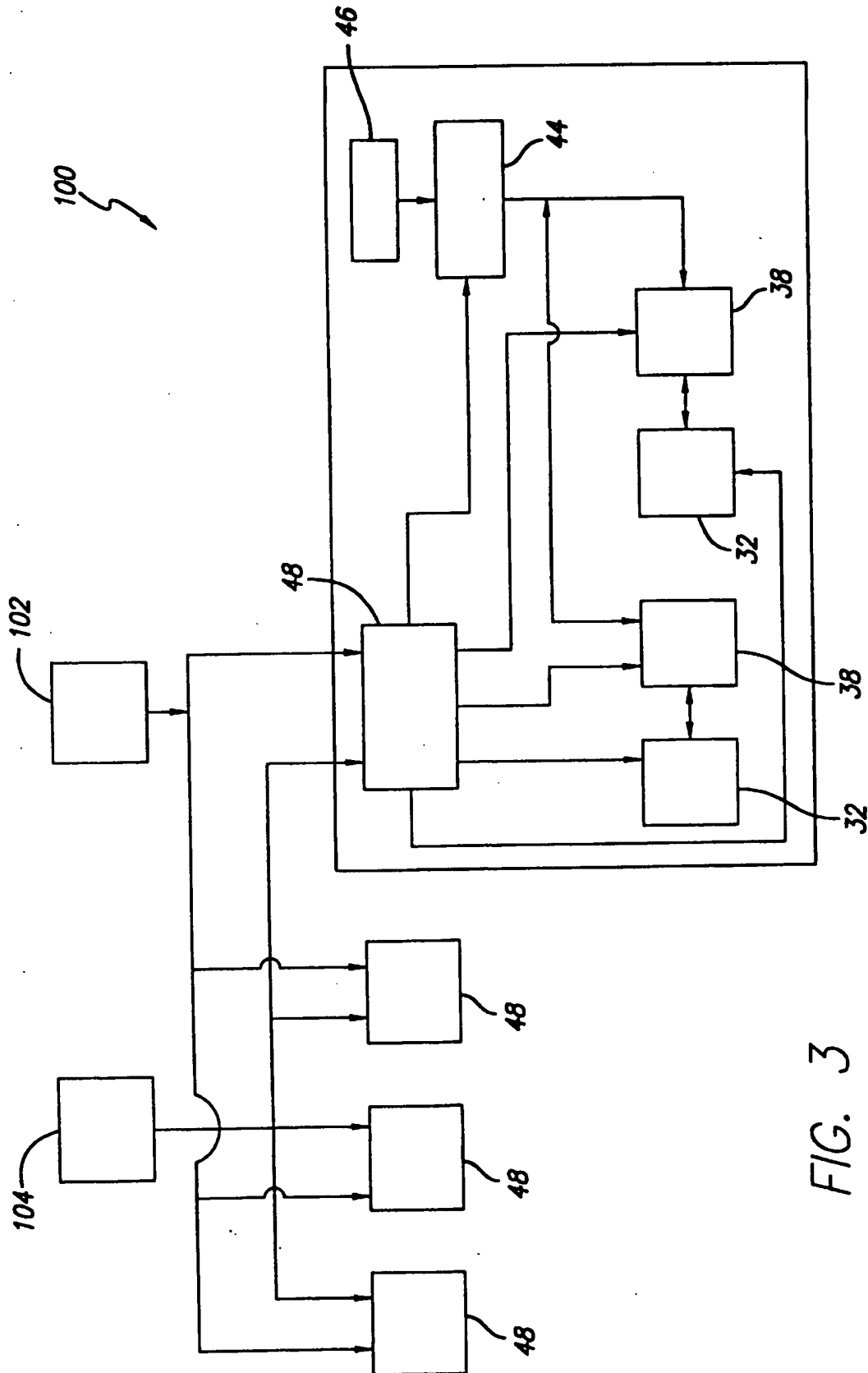


FIG. 3

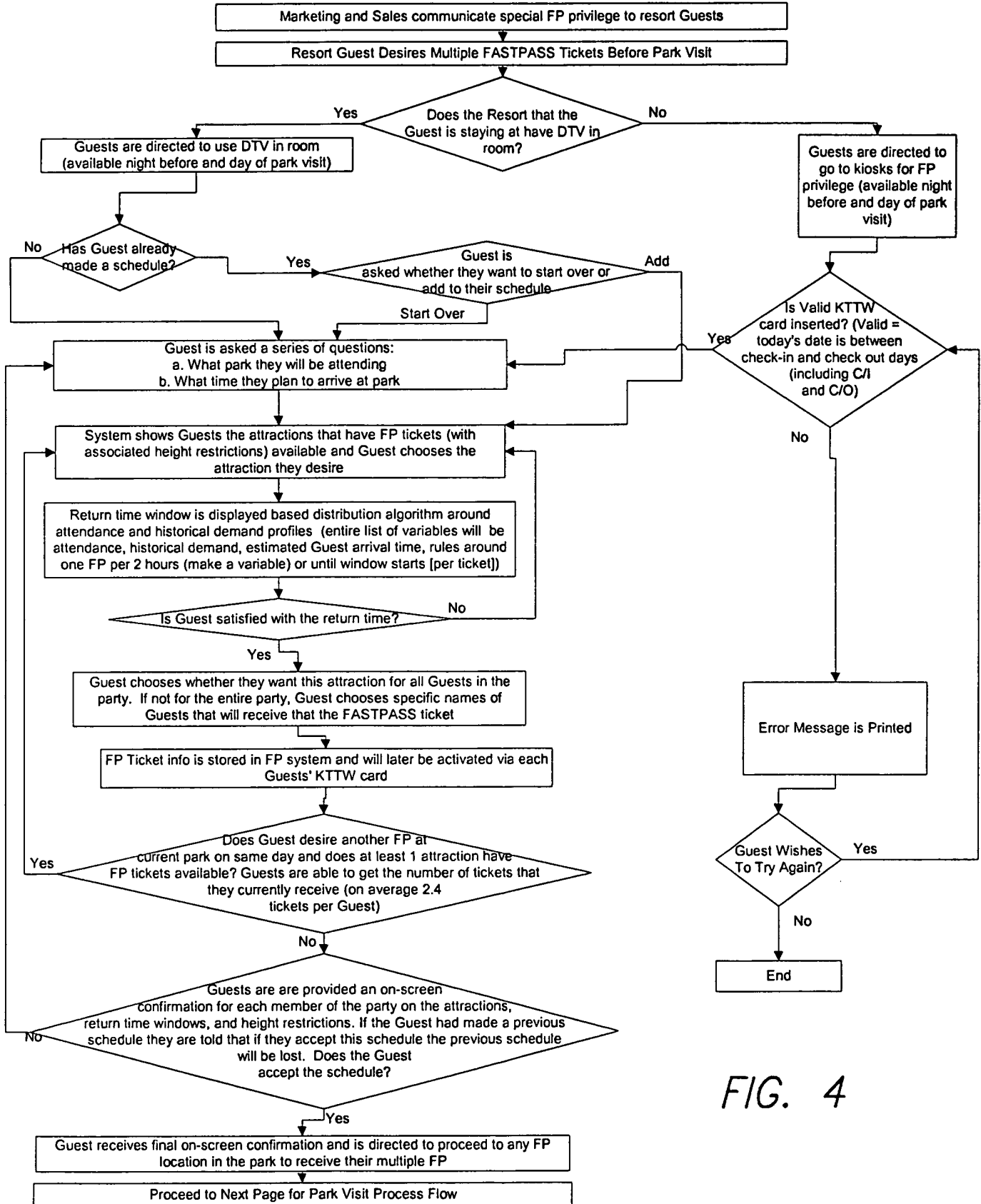


FIG. 4

FIG. 5

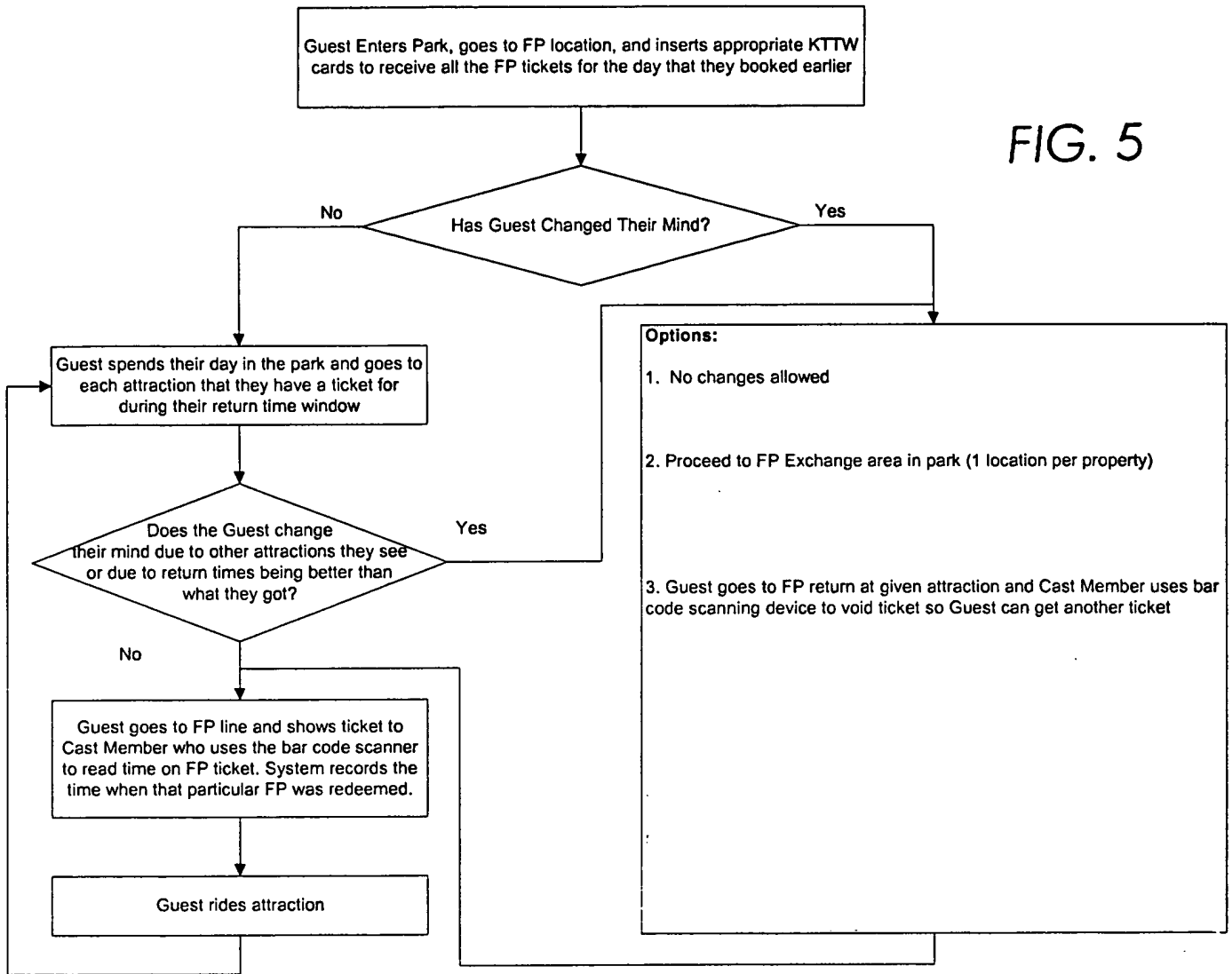
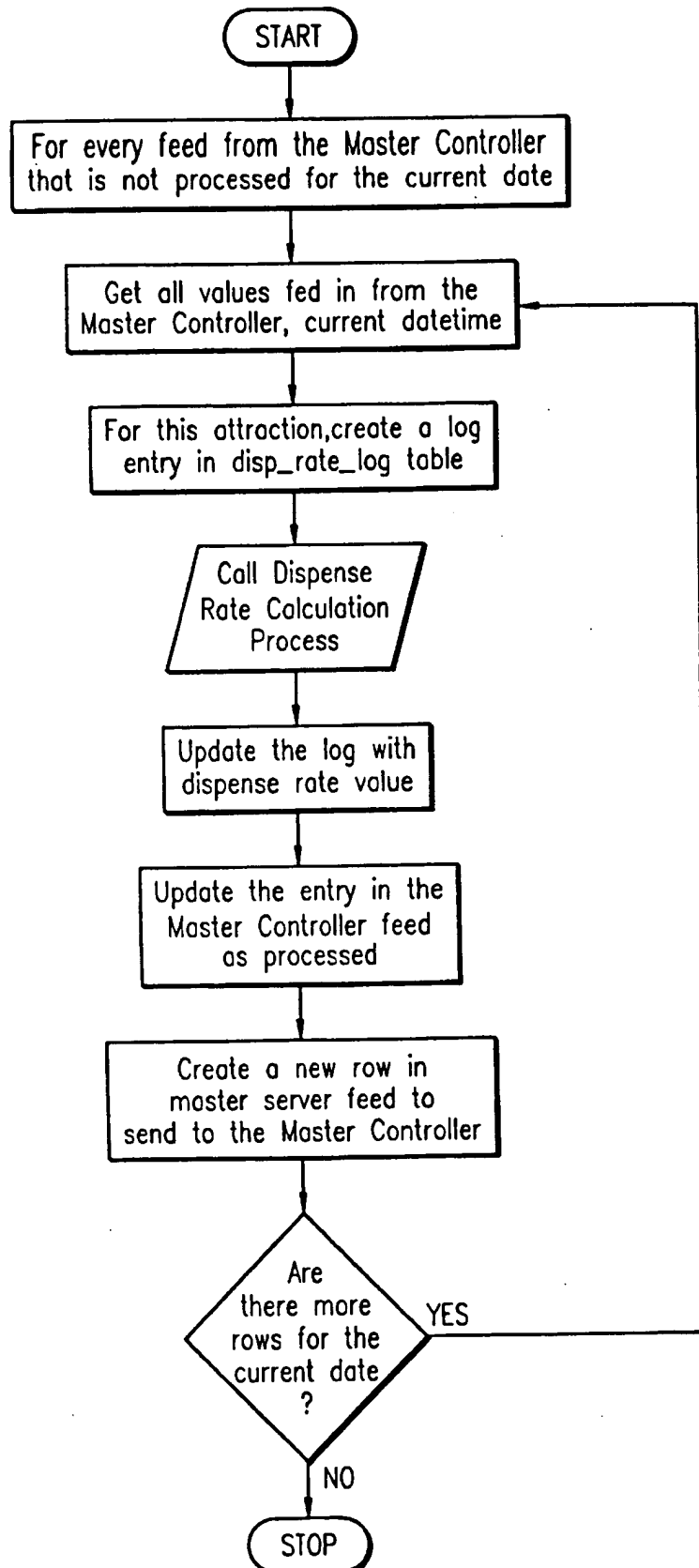


FIG. 6



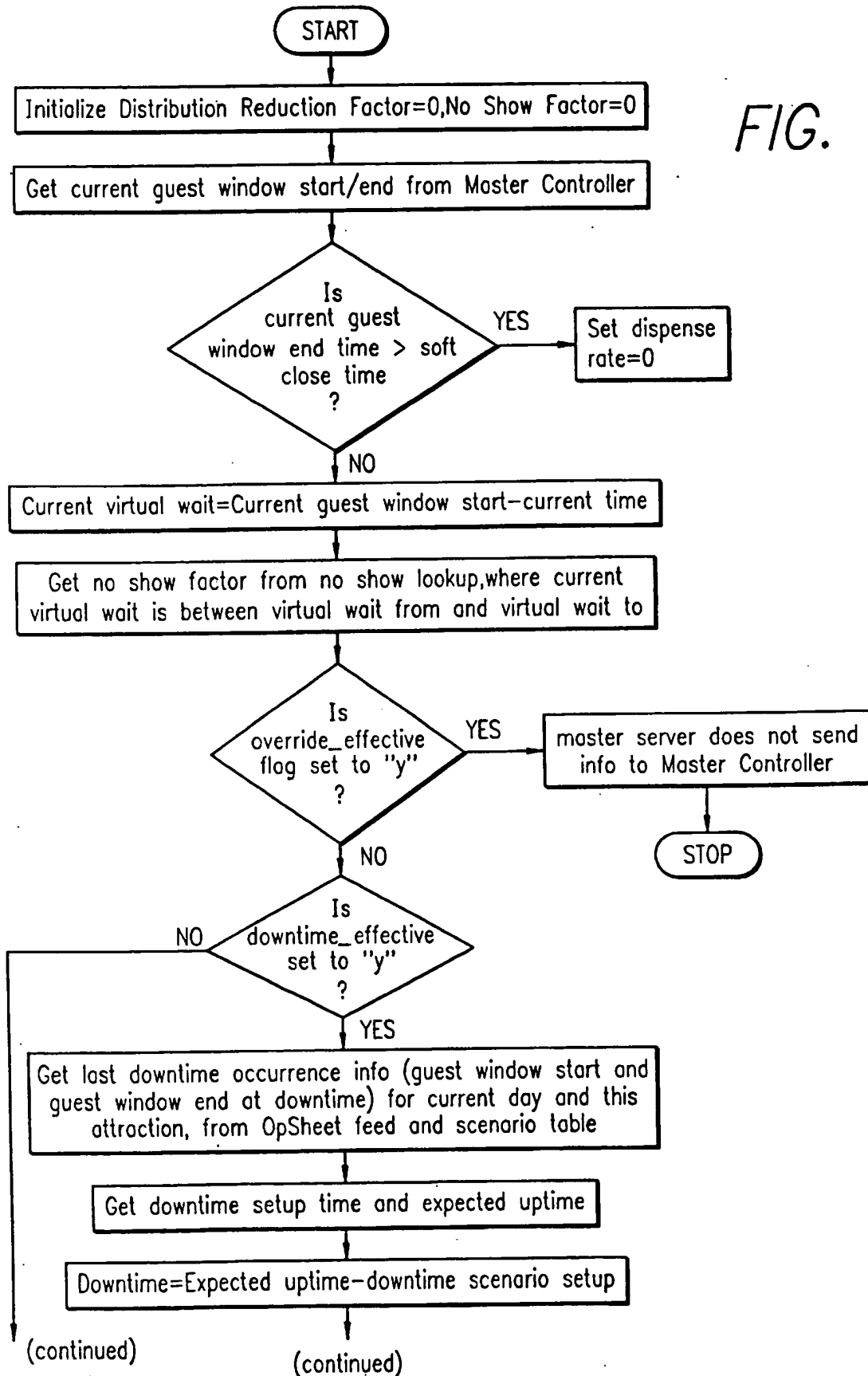


FIG. 7B

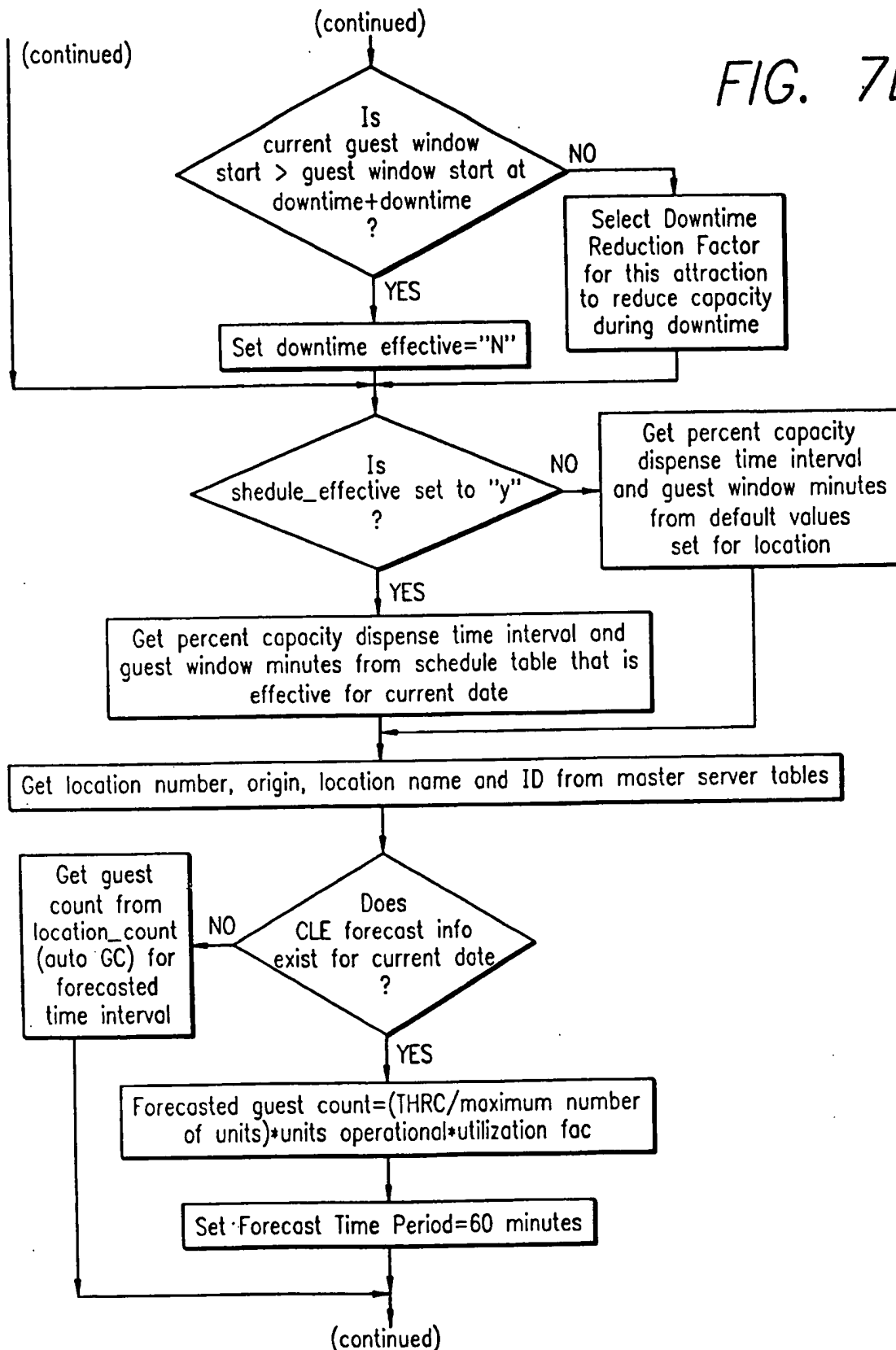


FIG. 7C

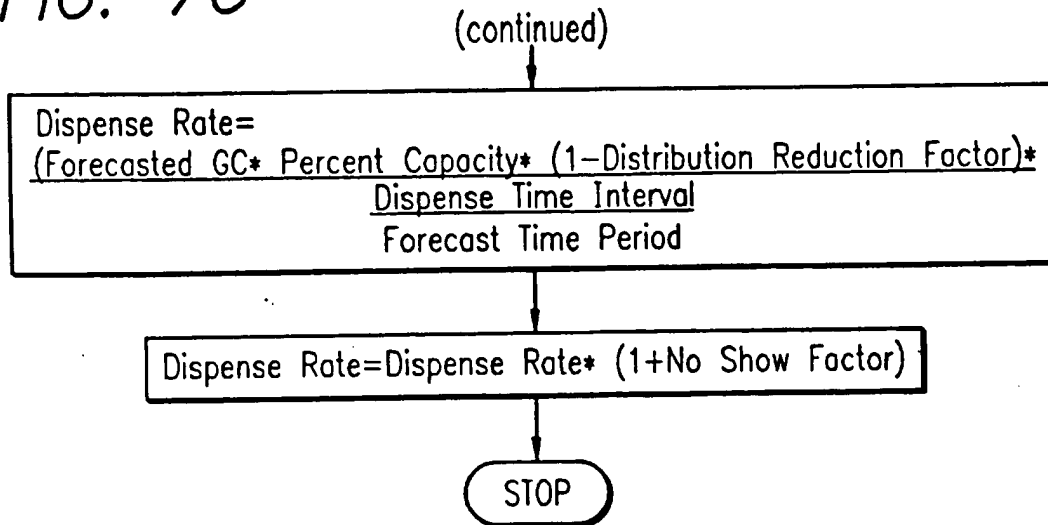


FIG. 8

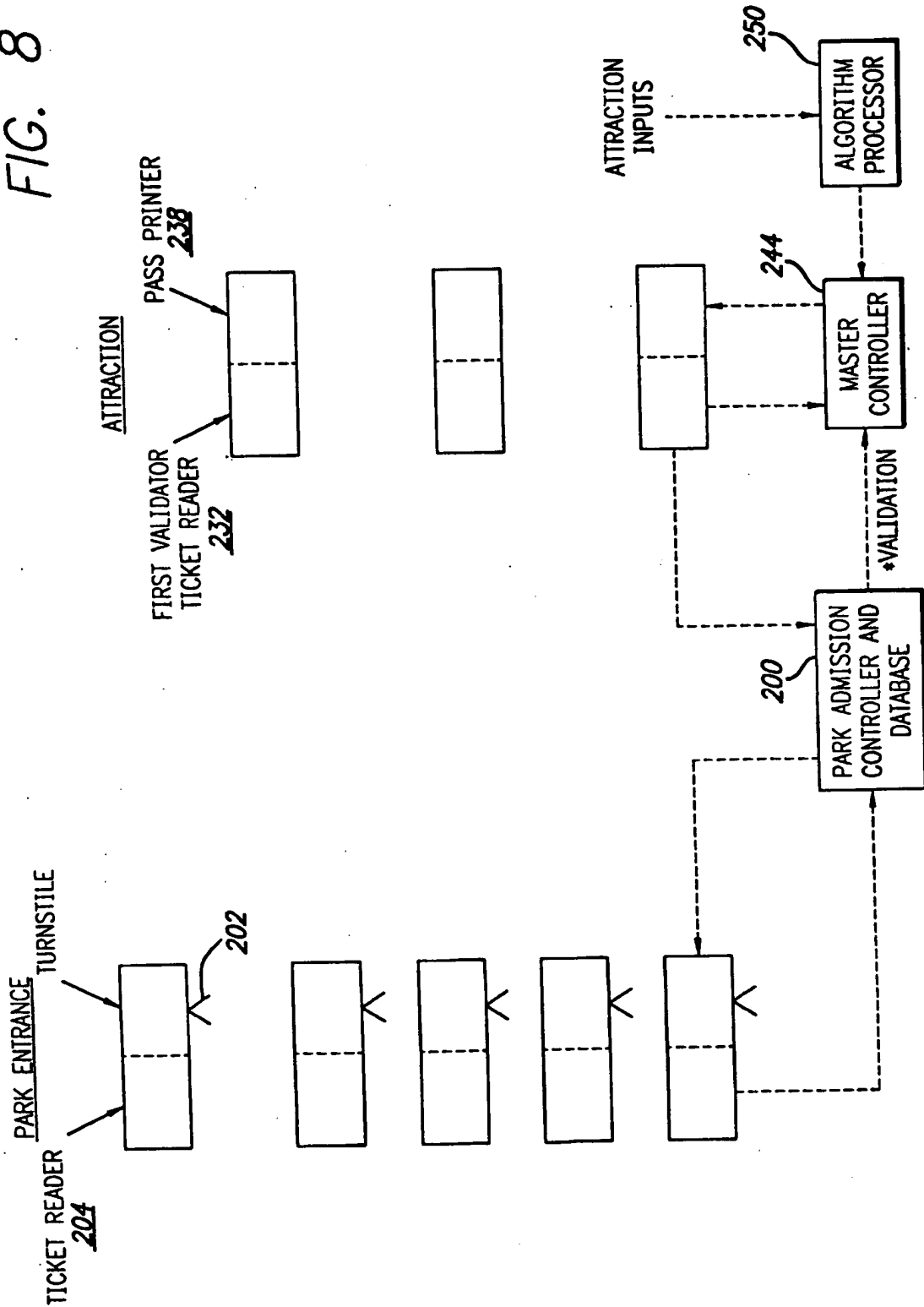
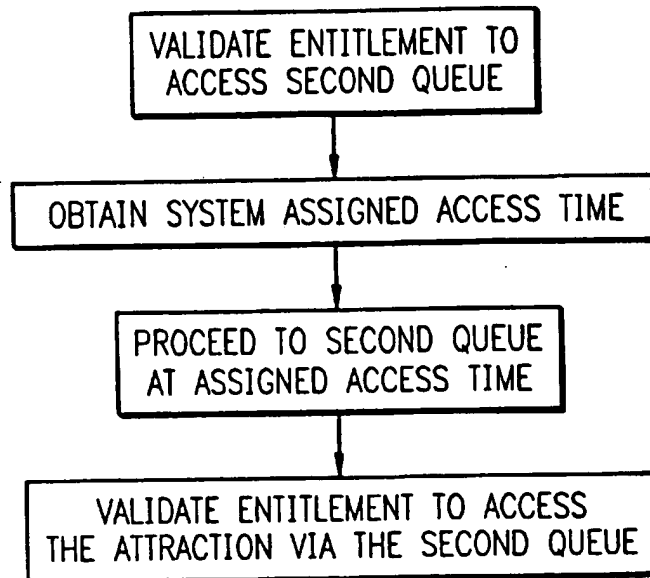


FIG. 9



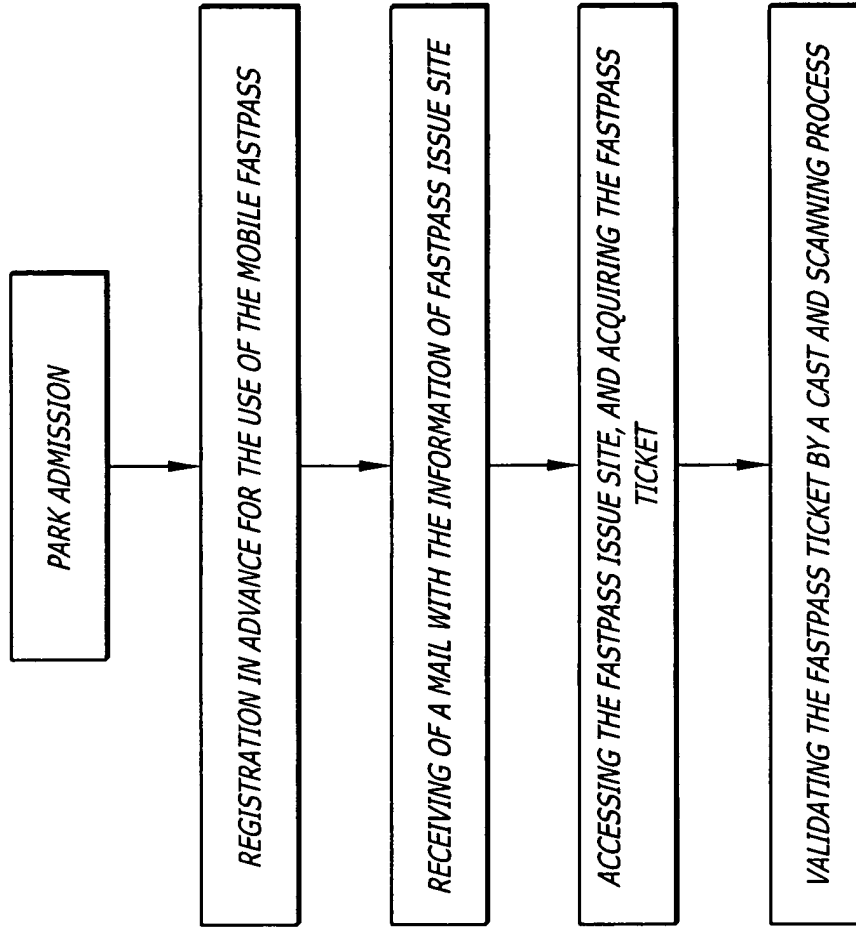
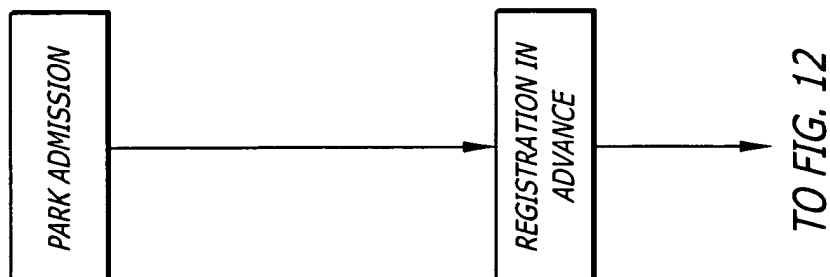
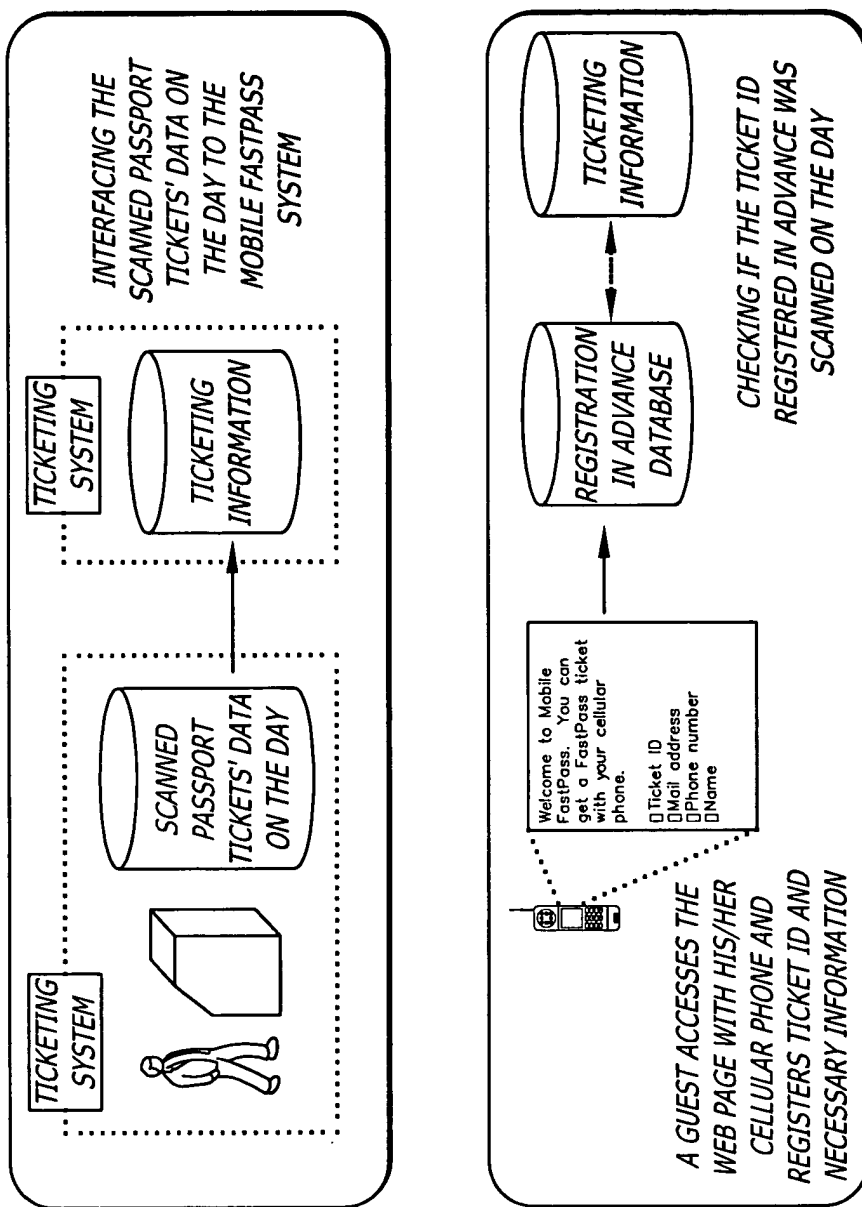


FIG. 10



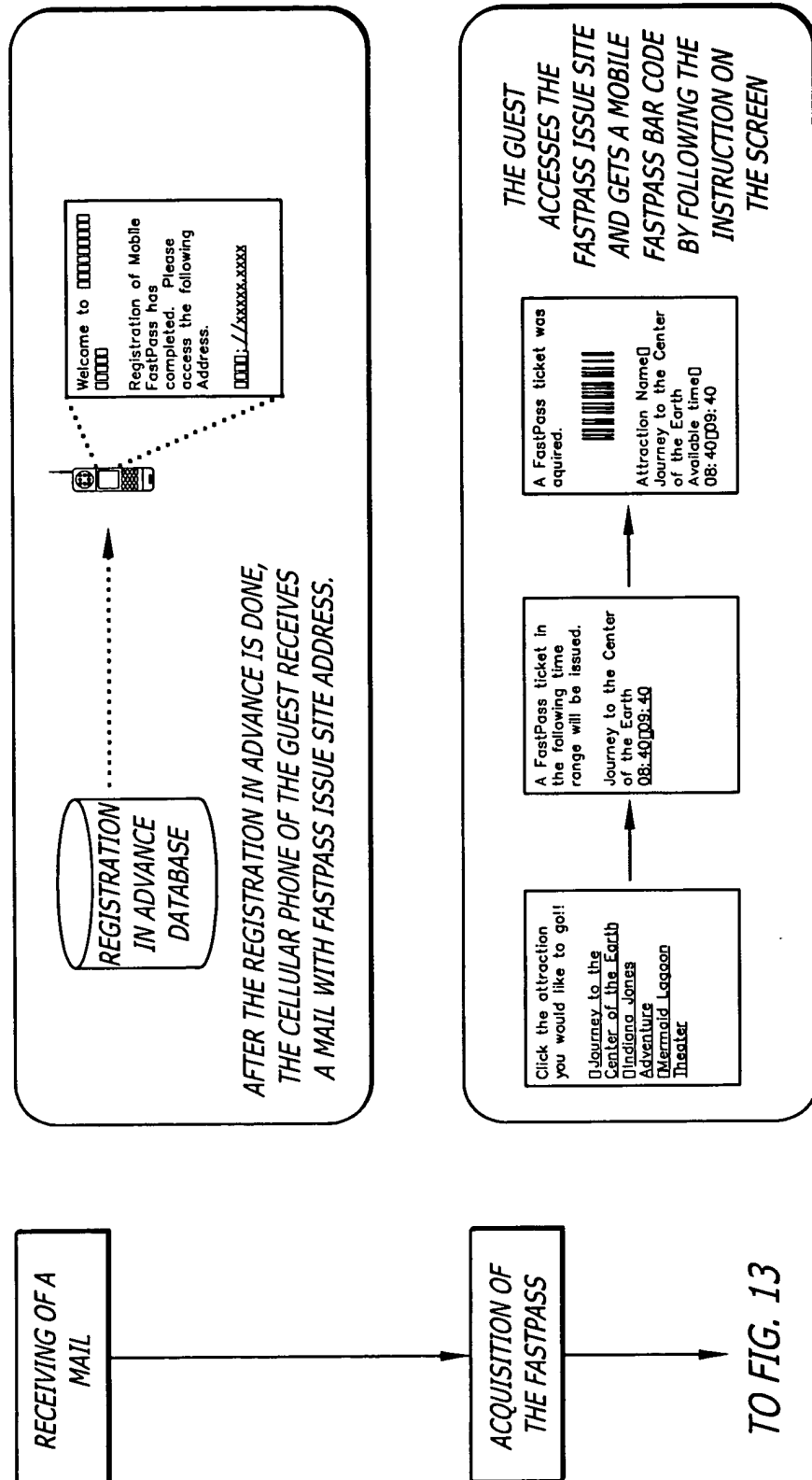


FIG. 12

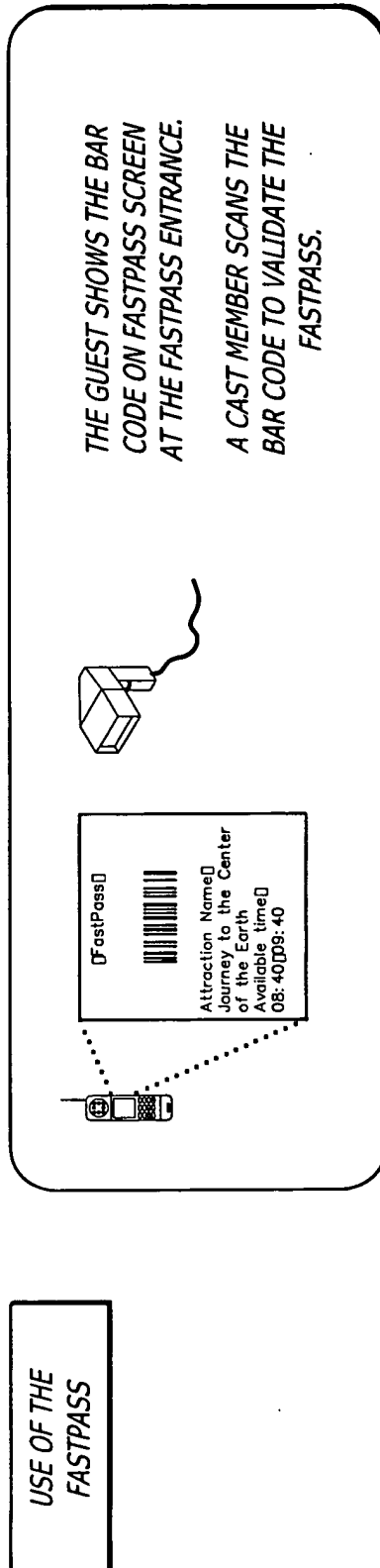
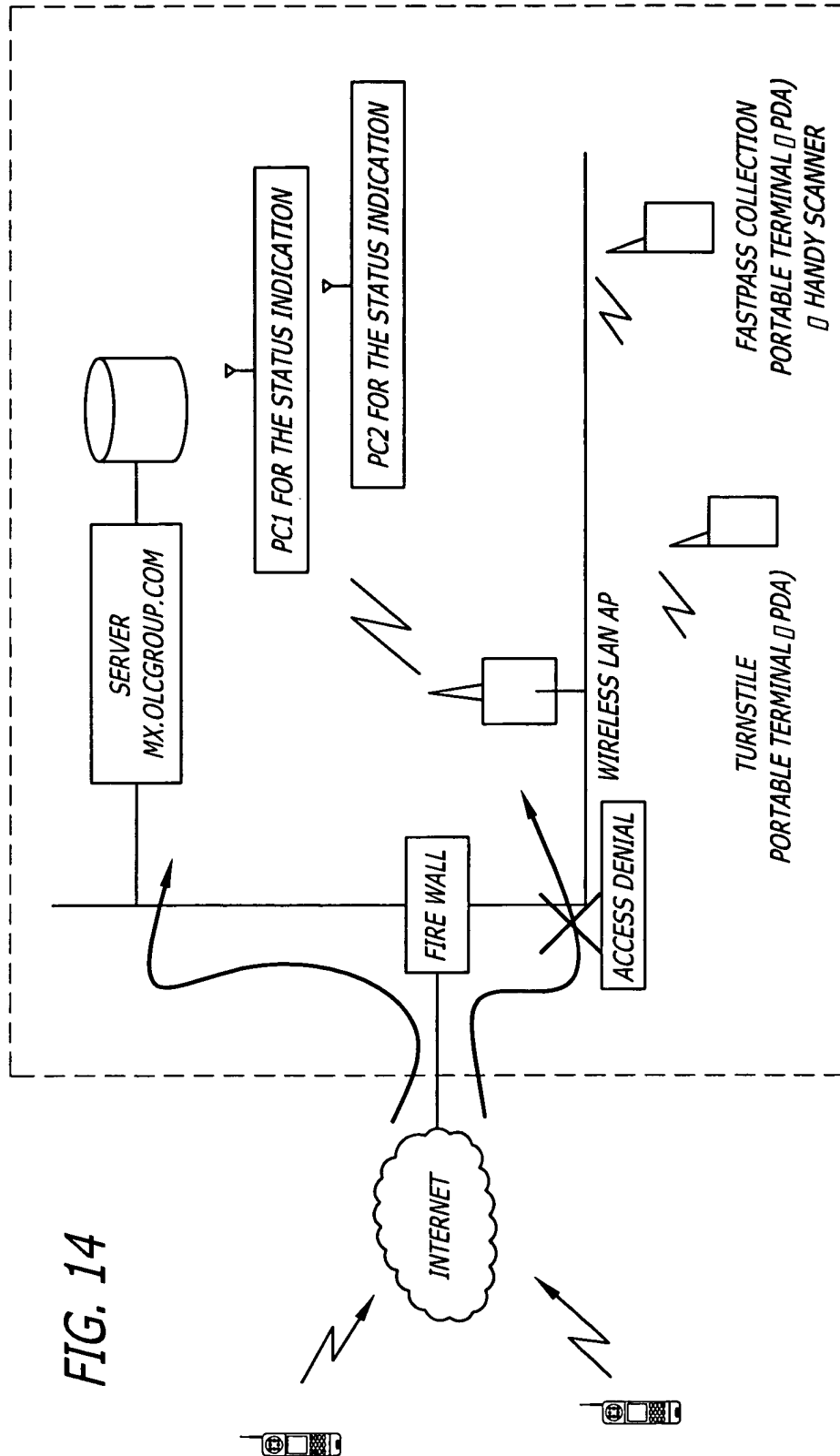


FIG. 13



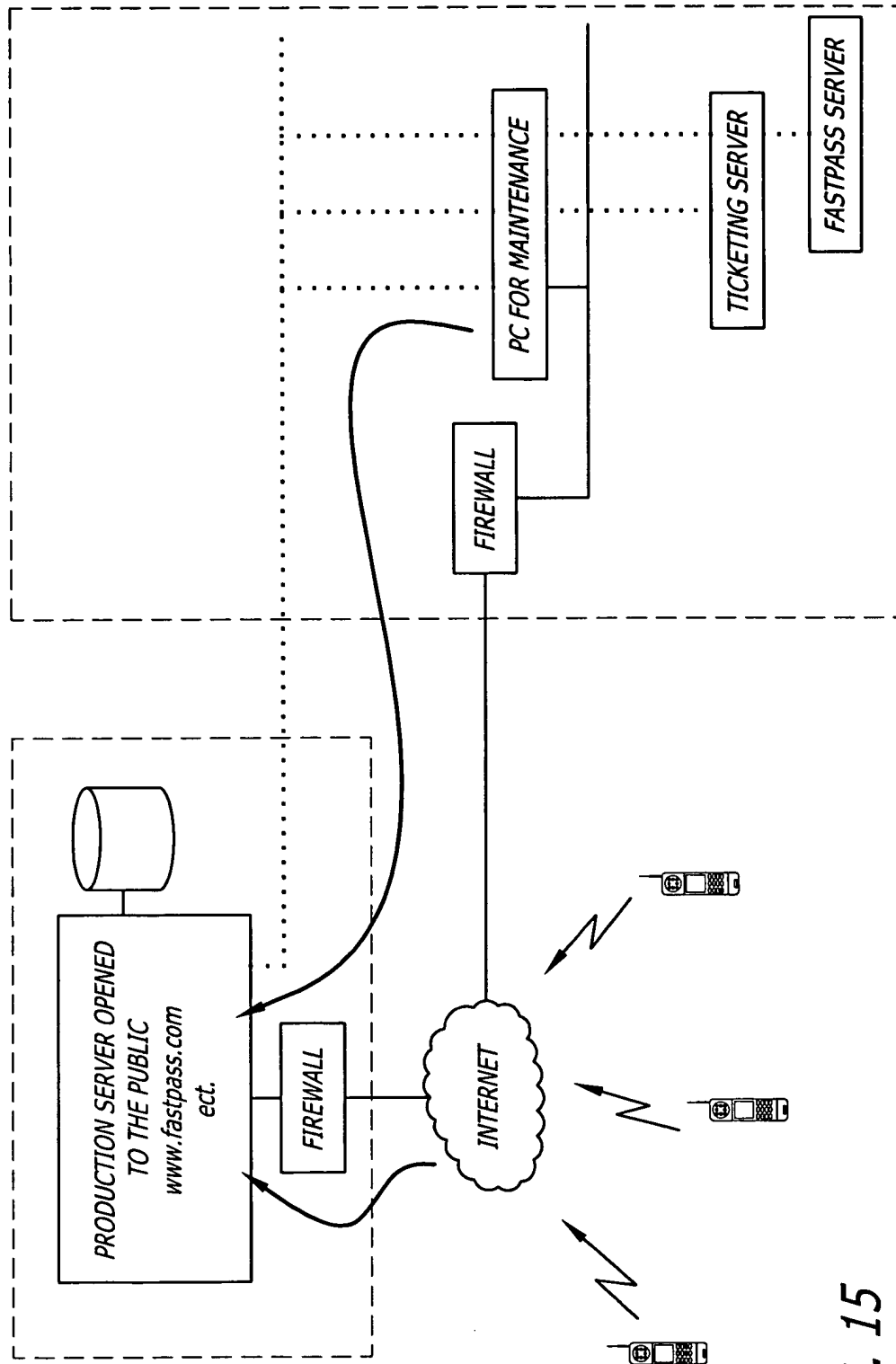


FIG. 15

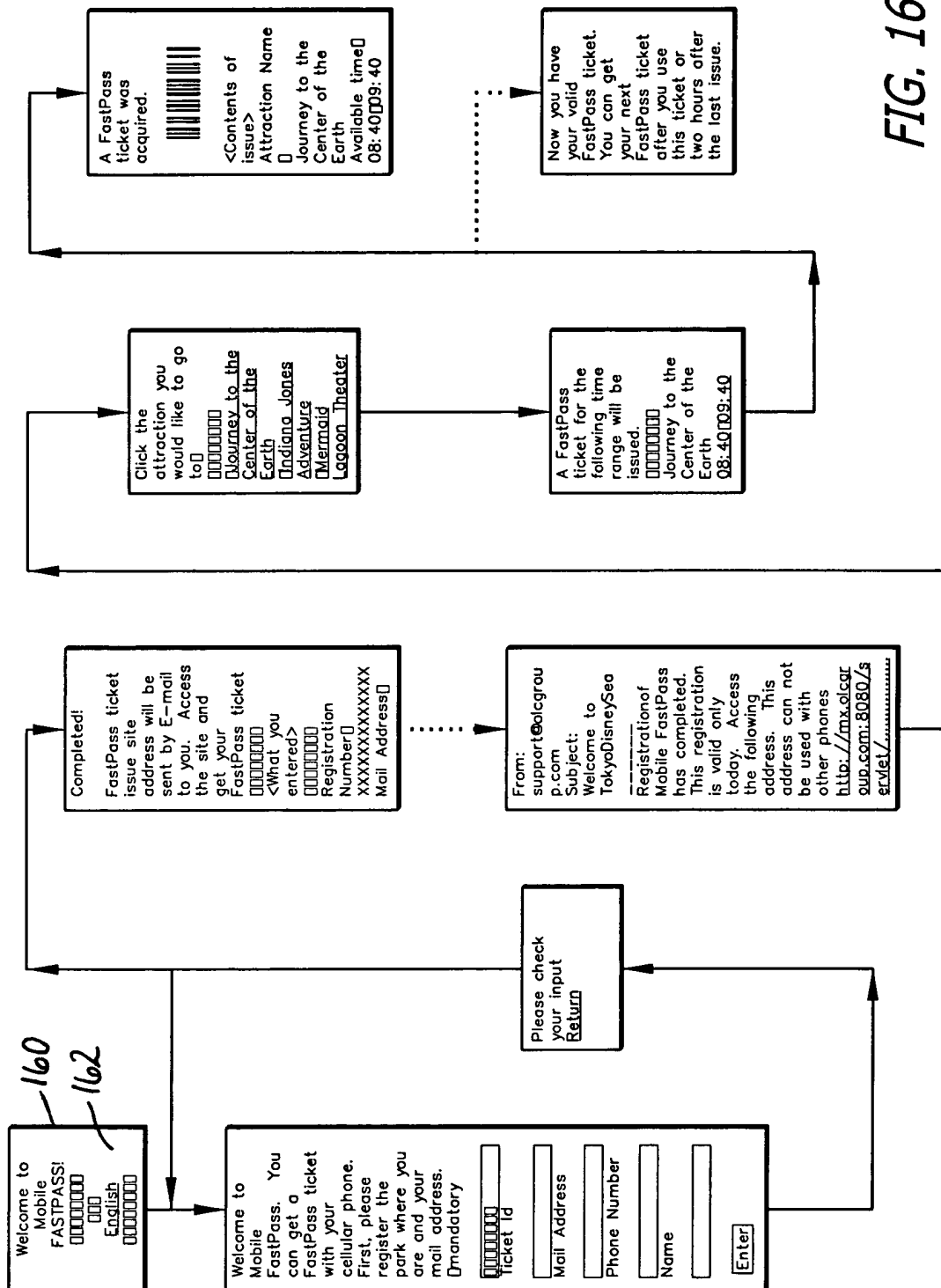


FIG. 16

FIG. 17

